

QC3 data template to copy the data

Time	Seconds	Pressure (mBar)	Temperature (C)	Atm Pressure (mBar)
11:19:47	1.00	24.5	20.34	974.46
11:20:47	62.00	24.7	19.85	974.45
11:21:46	123.00	24.71	19.83	974.43
...				

Date	26/09/2016
Name	SALWA
Detector ID	GE11-VII-S-CERN-0003
Duration	Timer: 1 hrs

- Time format hh:mm:ss
- Seconds since the beginning of the test
- Internal pressure [mbar]
- External temperature [C]
- Atmospheric pressure [mbar]

Info box contains the date, the name of the operator, the detector ID and the duration of the test

After the copying the data in the template (following the format indicated in the file). Excel will automatically generate the result plot, including the detector ID, the data points and the exponential fit of the internal pressure

